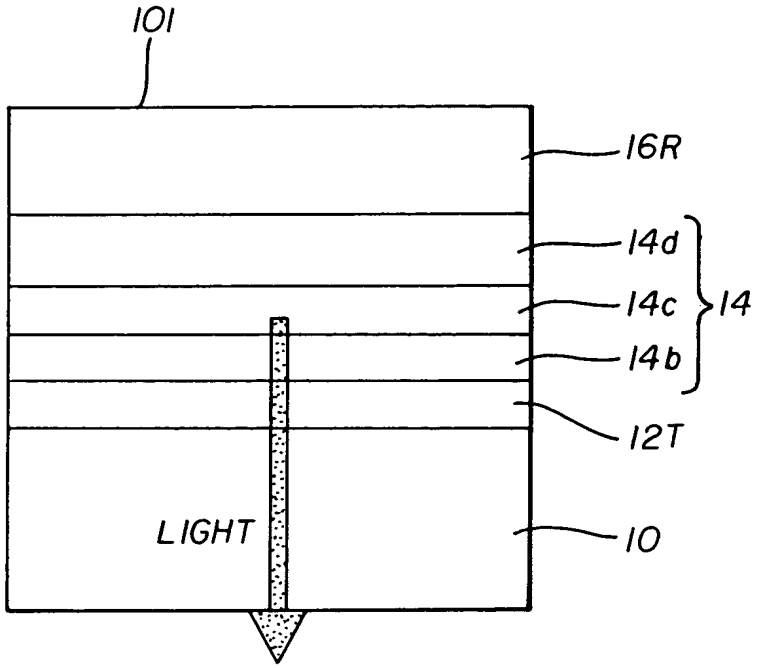
101
16R
14d
14c
14
14b
12T
LIGHT
10

FIG. 1

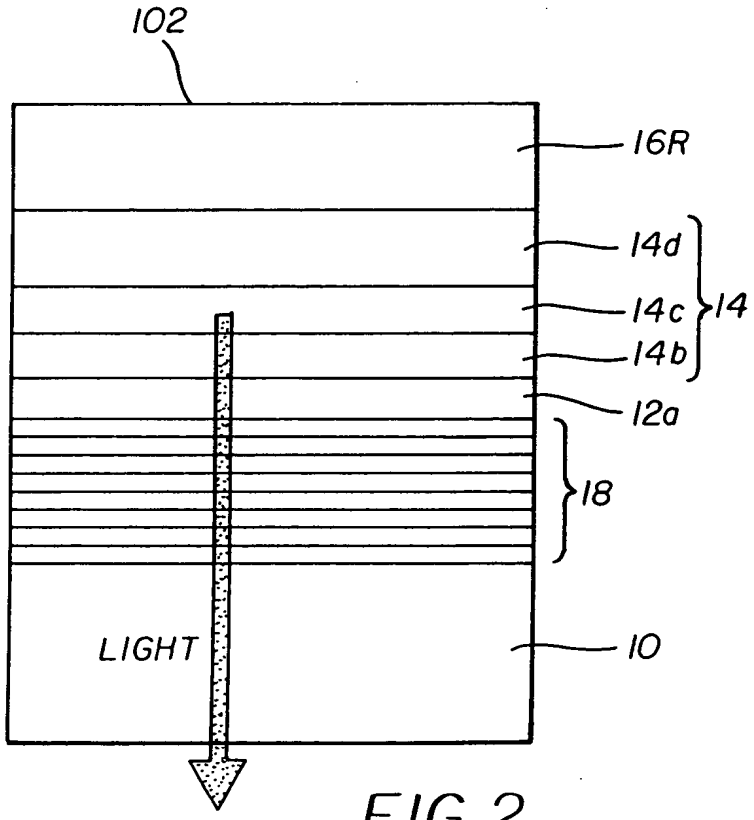
102
16R
14d
14c
14
14b
12a
18
LIGHT
10

FIG. 2

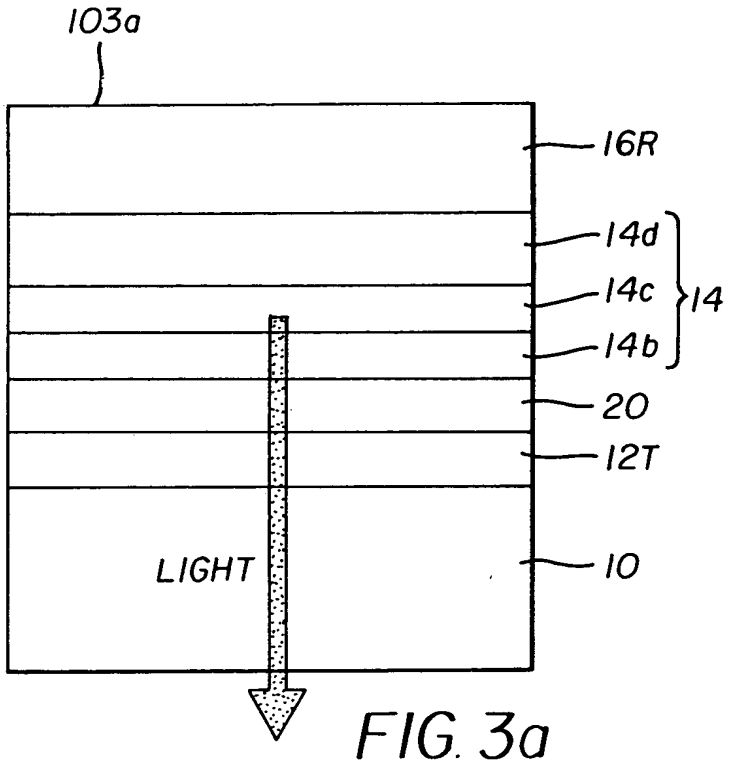
103a
16R
14d
14c
14
14b
20
12T
LIGHT
10

FIG. 3a

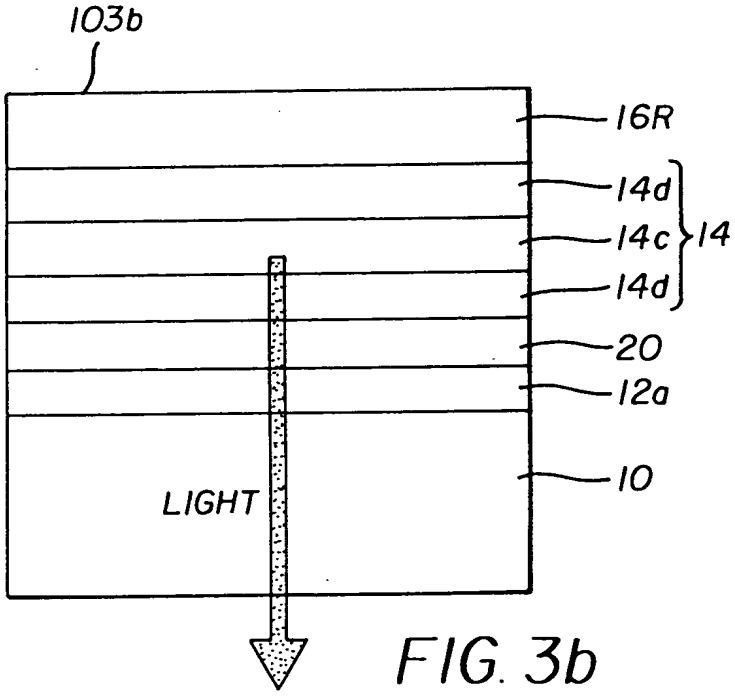
103b
16R
14d
14c
14
14d
20
12a
LIGHT
10

FIG. 3b

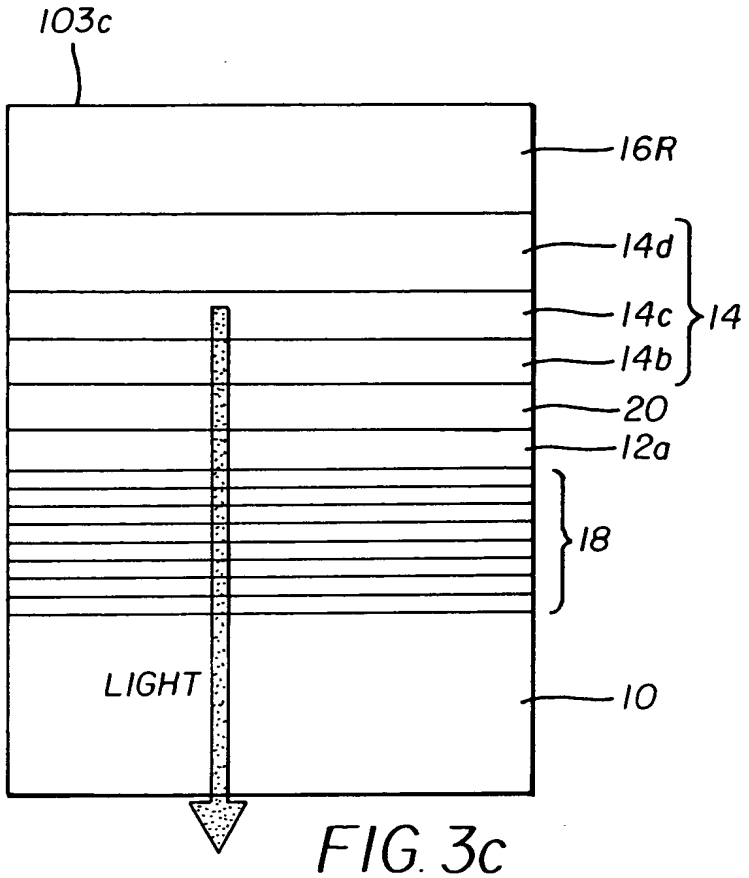
103c
16R
14d
14c
14b
14
20
12a
18
LIGHT
10

FIG. 3c

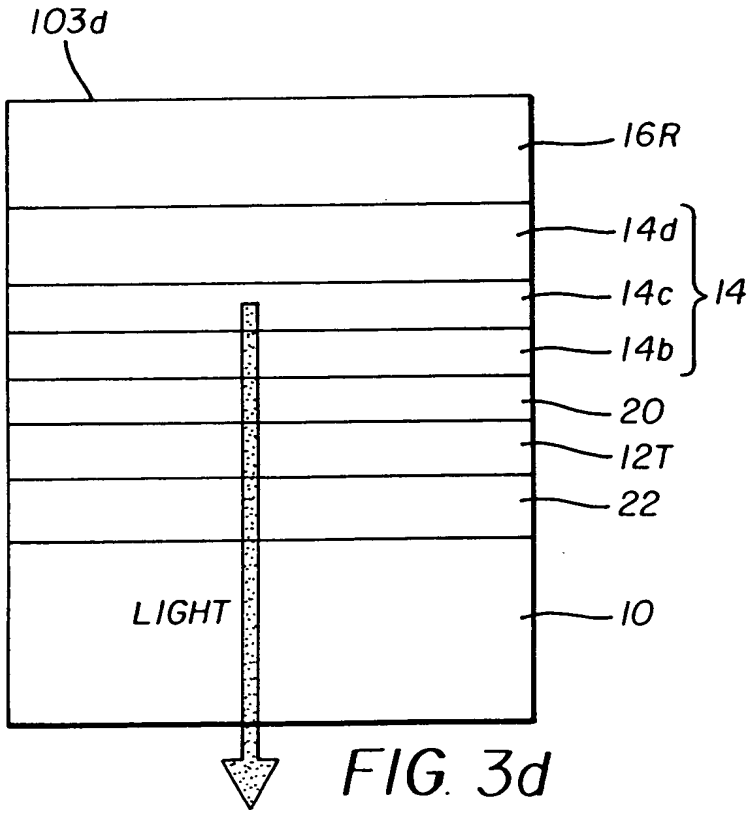
103d
16R
14d
14c
14b
14
20
12T
22
LIGHT
10

FIG. 3d

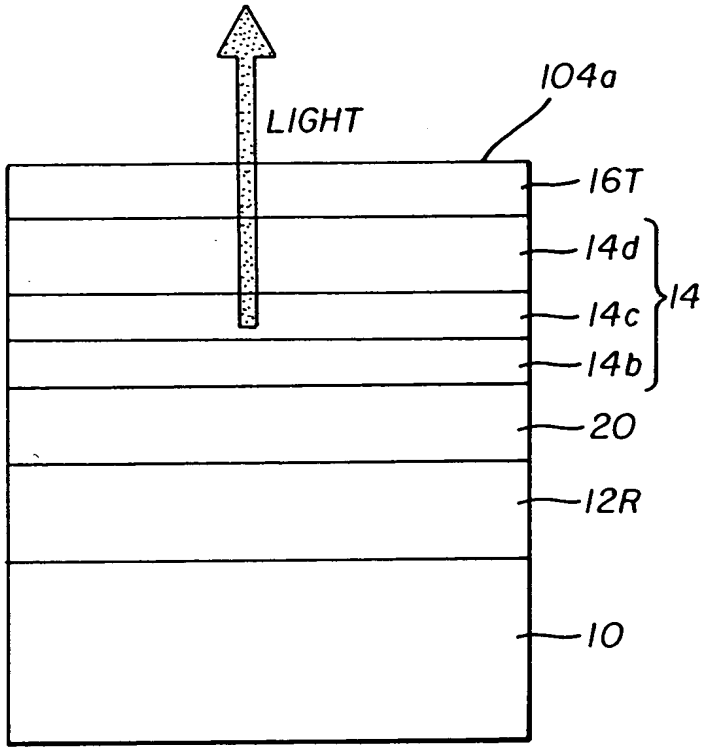
LIGHT
104a
16T
14d
14c
14b
14
20
12R
10

FIG. 4a

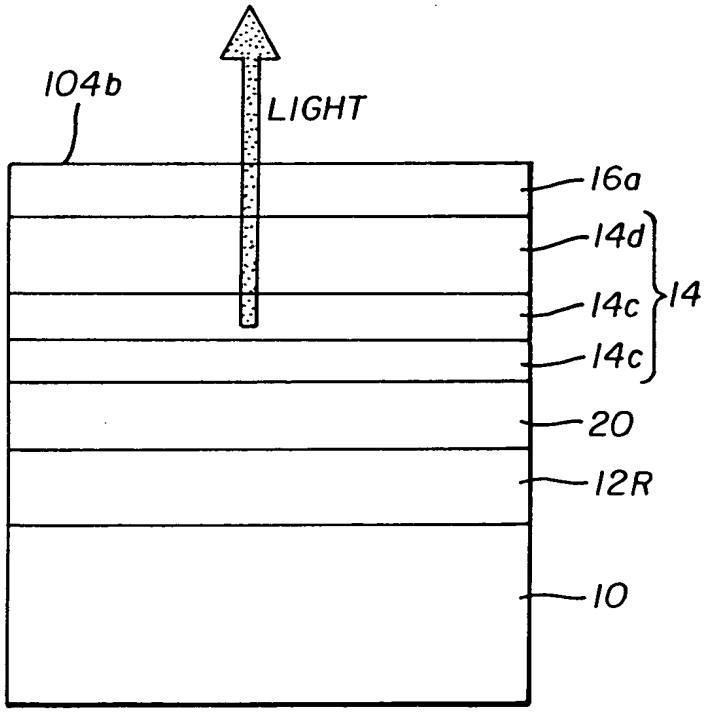
104b
LIGHT
16a
14d
14c
14c
14
20
12R
10

FIG. 4b

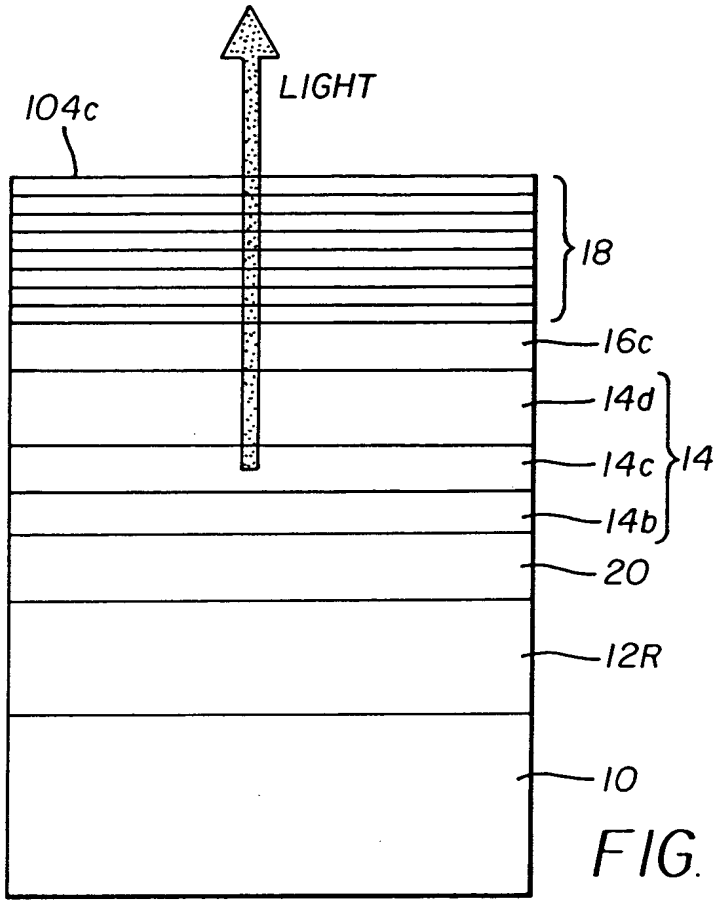
LIGHT
104c
18
16c
14d
14c
14
14b
20
12R
10

FIG. 4c

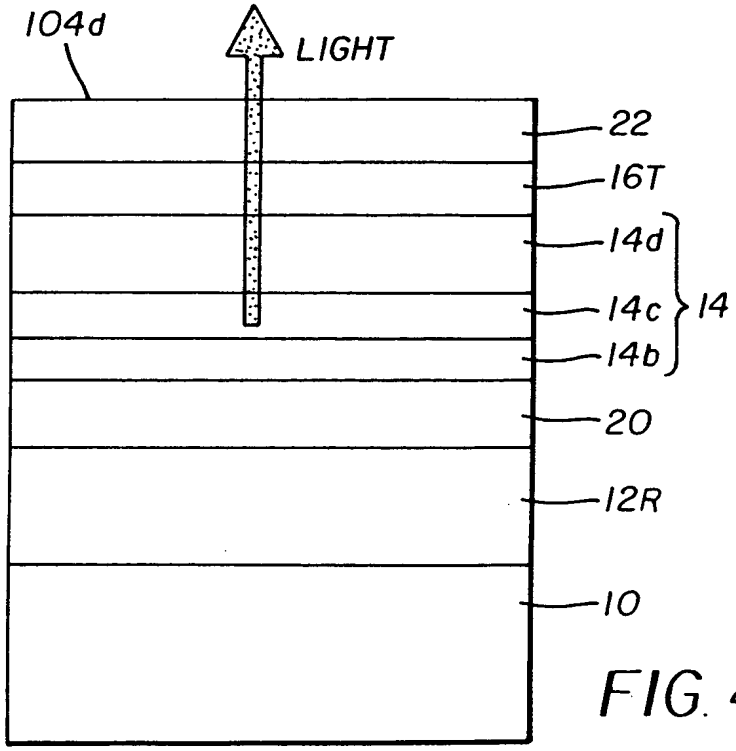
104d
LIGHT
22
16T
14d
14c
14
14b
20
12R
10

FIG. 4d

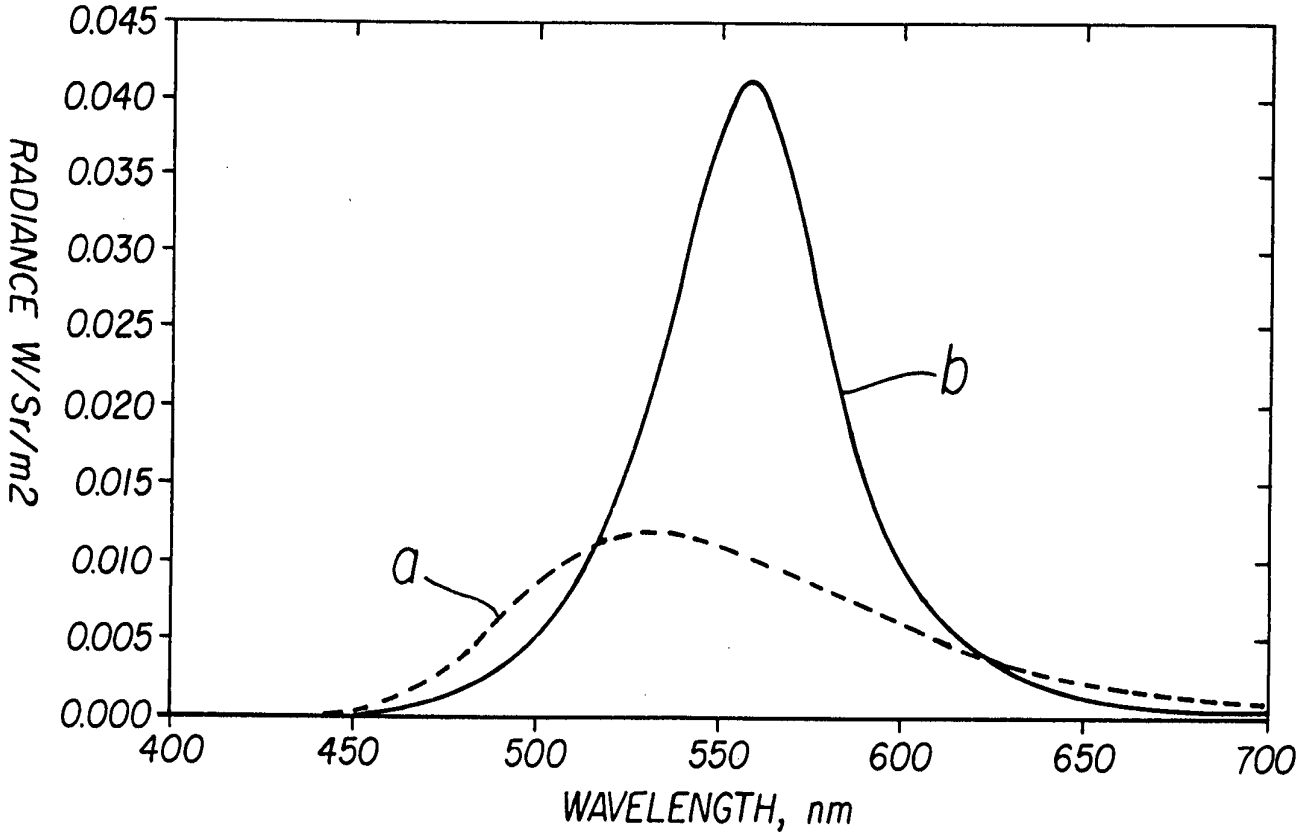
0.045
0.040
0.035
0.030
0.025
0.020
0.015
0.010
0.005
0.000
RADIANCE W/Sr/m2
400
450
500
550
600
650
700
WAVELENGTH, nm
a
b

FIG. 5